

I have no doubt that his actions qualify him for this award. After all, if saving someone's life does not earn one the Medal of Honor, then what does? Sergeant McKiddy made the ultimate sacrifice to fight for his country and protect his fellow man. His distinguished service deserves the highest honor. I know Sergeant McKiddy's family, and I know how much this honor would mean to them. After more than 30 years, they are as committed as ever to receiving the appropriate recognition of Gary's service. I too am committed to doing all that I can to ensure that Sergeant McKiddy receives the Medal of Honor. As a Vietnam-era veteran and the son of a World War II veteran, I know in my heart the honor in answering a nation's call to serve and the value of this service.

I have heard from Gary's relatives, his close friends, and the man he saved, Specialist Skaggs. They too know in their hearts the ultimate gift that Gary and our other lost soldiers gave to us. I believe the Army should reverse its decision and award Sergeant Gary McKiddy the Medal of Honor that he deserves, and I pledge to Gary's family and friends that I will continue to fight alongside them to see that Gary receives this honor. The Congressman from Dayton, Ohio (Mr. HALL), has been very active in this effort for many, many years, and we pledge together to work to make this happen.

May we all keep in our prayers those men and women who are serving our Nation overseas today. Like Gary, they show us through their courage and strength what it means to be an American.

HUNTINGTON'S DISEASE

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from South Carolina (Mr. WILSON) is recognized for 5 minutes.

Mr. WILSON of South Carolina. Mr. Speaker, I rise today to draw attention to Huntington's Disease which affects approximately 30,000 people in the United States. Each child of a parent with Huntington's Disease has a 50 percent risk of inheriting the illness, meaning that there are 200,000 individuals who are at risk today. Huntington's Disease results from a genetically programmed degeneration of nerve cells in certain parts of the brain.

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While medication is available to help control the symptoms of Huntington's Disease, sadly, there is no treatment to stop or reverse the course of the disease.

According to the Huntington's Disease Society of America, this disease is named for Dr. George Huntington who first described this hereditary disorder in 1872. Huntington's Disease is now recognized as one of the more common genetic disorders in America. Hunting-

ton's Disease affects as many people as hemophilia, cystic fibrosis and muscular dystrophy.

Early symptoms of Huntington's Disease may affect cognitive ability or mobility and include depression, mood swings, forgetfulness, clumsiness, involuntary twitching, and lack of coordination. As the disease progresses, concentration and short-term memory diminish and involuntary movements of the head, trunk and limbs increase. Walking, speaking, and swallowing abilities deteriorate. Eventually the person is unable to care for himself or herself. Death follows from complications such as choking, infection, or heart failure.

Huntington's Disease typically begins in mid-life between the ages of 30 and 45, though onset may occur as early as the age of 2. Children who develop the juvenile form of the disease rarely live to adulthood. Huntington's Disease affects men and women equally and crosses all ethnic and racial boundaries. Everyone who carries the gene will develop the disease. In 1993, the Huntington's Disease gene was isolated and a direct genetic test developed which can accurately determine whether a person carries the Huntington's Disease gene.

I would like to commend Dr. Ruth Abramson of Columbia, South Carolina for her leadership and dedication for conducting ongoing research to find a cure for Huntington's Disease at both the University of South Carolina School of Medicine and the South Carolina Department of Mental Health. I also want to commend my chief of staff, Eric Dell, and his courageous mother, Ouida Dell, for their efforts in fighting Huntington's Disease within their family.

I encourage the American people to be aware of their own family histories, to be aware of the issues in genetic testing, and to advocate for families with Huntington's Disease in their communities. I also call on my colleagues in the House to join in this effort to find a cure for those suffering from this disease.

To that extent, I would like to read this concurrent resolution about Huntington's Disease which I have introduced in the House of Representatives.

"Concurrent resolution. Whereas about 30,000 people in the United States suffer from Huntington's Disease; whereas each child of a parent with Huntington's Disease has a 50 percent risk of inheriting the illness; around 200,000 individuals are at risk; whereas Huntington's Disease results from a genetically programmed degeneration of nerve cells in certain parts of the brain; whereas this degeneration causes uncontrolled movements, loss of intellectual faculties, and emotional disturbances; whereas presymptomatic testing is available for those with a family history of Huntington's Disease, and medication is available to help

control the symptoms, yet there is no treatment to stop or reverse the course of the disease; whereas Congress as an institution and Members of Congress as individuals are in unique positions to help raise public awareness about the need for increased funding for research, detection, and treatment of Huntington's Disease and to support the fight against this disease:

"Now, therefore, be it resolved by the House of Representatives (the Senate concurring), that it is the sense of the Congress that subsection 1, all Americans should take an active role in the fight against Huntington's Disease by any means available to them, including being aware of their own family history, being aware of the issues in genetic testing, and advocating for families with Huntington's Disease in their communities and their States;

"Section 2, the role played by national community organizations and health care providers in promoting awareness should be recognized and applauded;

"And section 3, the Federal Government has a responsibility to, A, endeavor to raise awareness about the detection and treatment of Huntington's Disease; and B, increase funding for research so that a cure might be found."

Mr. Speaker, as May marked Huntington's Disease Awareness Month, we must do everything possible to ensure we search out hope for thousands of Americans by finding a cure for this disease.

The SPEAKER pro tempore (Mr. KELLER). Under a previous order of the House, the gentleman from California (Mr. FILNER) is recognized for 5 minutes.

(Mr. FILNER addressed the House. His remarks will appear hereafter in the Extensions of Remarks.)

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from New Jersey (Mr. PALLONE) is recognized for 5 minutes.

(Mr. PALLONE addressed the House. His remarks will appear hereafter in the Extensions of Remarks.)

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Indiana (Ms. CARSON) is recognized for 5 minutes.

(Ms. CARSON of Indiana addressed the House. Her remarks will appear hereafter in the Extensions of Remarks.)

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from the District of Columbia (Ms. NORTON) is recognized for 5 minutes.

(Ms. NORTON addressed the House. Her remarks will appear hereafter in the Extensions of Remarks.)